

ABSTRACT OF THE DISCLOSURE

The present invention is to provide an electrical connection material through which an electrical connection via conductive particles can be performed reliably regardless of a little unevenness of an object. The electrical connection material is an electrical connection material 100 for electrically connecting an electrical connection portion of a first object 4 and an electrical connection portion of a second object 2. The electrical connection material 100 comprises a first film-like adhesive layer 6 which is a film-like adhesive layer arranged on the first object 4 and is composed of a plurality of conductive particles 7, a first binder 8 containing the conductive particles 7, and a first filler F1 and a second film-like adhesive layer 9 which is arranged on the first film-like adhesive layer 6 and is composed of a second binder 9A whose viscosity is lower than that of the first binder 8 and a second filler F2.